

XP-002153233

AN - 1984-156105 [25]

A - [001] 014 032 034 037 038 04- 040 041 046 047 050 055 056 061 062 063
066 067 071 072 074 075 076 081 083 104 105 106 117 122 143 144 150
151 155 157 163 166 169 170 171 174 231 24- 27& 29- 381 443 477 540
551 556 57& 58& 582 679 688

AP - JP19820193972 19821106

CPY - SUMB

DC - A92 P73 Q34

FS - CPI;GMPI

IC - B32B27/00 ; B65D65/40

KS - 0003 0004 0009 0016 0037 0038 0209 0218 0231 0232 0234 0239 0241 0248
0250 0304 0306 0376 0488 0495 0544 0759 0760 0761 0781 0789 0838 1095
1291 1294 1319 1333 1410 1417 1462 1990 2121 2122 2617 2726 2774 3020
3151 3153 3155 3158 3159 3160 3164 3173 3178 3255 3256

MC - A12-P01 A12-S06C

PA - (SUMB) SUMITOMO BAKELITE CO

PN - JP59083651 A 19840515 DW198425 004pp

PR - JP19820193972 19821106

XA - C1984-065957

XIC - B32B-027/00 ; B65D-065/40

XP - N1984-115918

AB - J59083651 (A) A layer of polystyrene, polyethylene terephthalate or vinyl chloride resin, (B) an adhesive layer of at least one resin selected from ethylene/vinyl acetate copolymer, modified polyolefin and styrene/butadiene copolymer and (C) a layer of polyolefin are laminated in the order of (A)-(B)-(C)-(B)-(A) or (A)-(B)-(C) to give packing film.

- The polystyrene resin is high impact polystyrene, styrene/maleic acid copolymer, styrene/butadiene copolymer or styrene/acrylonitrile copolymer or a mixt. thereof. The polyethylene terephthalate is pref. copolyester where a portion of glycol is substd. by 1,4-cyclohexane dimethanol. The polyvinyl chloride is PVC, vinyl chloride/vinyl acetate copolymer, vinylidene chloride/acrylate ester or vinyl ester of higher fatty acid copolymer. The polyolefin resin is pref. polyethylene, polypropylene, ethylene/propylene copolymer or ionomer. The adhesive is pref. modified polyolefin prep'd. by graft copolymerising with an unsatd. dicarboxylic acid or anhydride, ethylene/ethyl acrylate copolymer, styrene/butadiene copolymer or polyurethane resin.

- Film has high moisture blocking activity and high gas permeable activity.(0/0)

AW - ACETATE POLYBUTADIENE

AKW - ACETATE POLYBUTADIENE

IW - PACK FILM HIGH MOIST BLOCK ACTIVE COMPRIZE LAMINATE POLYSTYRENE
POLYETHYLENE TEREPHTHALATE POLYVINYL CHLORIDE ADHESIVE LAYER POLYOLEFIN
IKW - PACK FILM HIGH MOIST BLOCK ACTIVE COMPRIZE LAMINATE POLYSTYRENE
POLYETHYLENE TEREPHTHALATE POLYVINYL CHLORIDE ADHESIVE LAYER POLYOLEFIN

NC - 001

OPD - 1982-11-06

ORD - 1984-05-15

PAW - (SUMB) SUMITOMO BAKELITE CO

T1 - Packing film with high moisture blocking activity - comprises laminate of polystyrene, polyethylene terephthalate or vinyl] chloride, adhesive layer and polyolefin